	Туре	L #	Hits	Search Text	DBs		Stamp	nts	r D e f	Er ro rs		t to	`
1	BRS	L1	1970	382/115,154,1118,1 56-159.ccls.	USPAT; US-PGPUB	1 .	09/10	Ţ	?	0	7	50	7:
2	BRS	L2	210	700/47-48.ccls.	USPAT; US-PGPUB		09/10			0		-	
3	BRS	L3	51576	345/\$.ccls.	USPAT; US-PGPUB		09/10			0			ن
4	BRS	L4	53514	1 2 3	USPAT; US-PGPUB		09/10			0			
5	BRS	L8	381	(fac\$4 near (classif\$5))	USPAT; US-PGPUB		09/10			0			
6	BRS	L10	18	8 and (partial near (view image fac\$4))	USPAT; US-PGPUB		09/10			0			
7	BRS	Ь9	13	8 and warp\$\$	USPAT; US-PGPUB		09/10			0			
8	BRS	L11	0	(3 adj (d dimens\$5)) near (pose model)	USPAT; US-PGPUB		09/10			0			
9	BRS	L12	14141	((3 three) adj (d dimension\$4)) same (pose model)	USPAT; US-PGPUB		09/10			0			
10	BRS	L13	22	8 and 12	USPAT; US-PGPUB		09/10			0	•		



ieee home Search II	EEE SHOP WEB ACCOUNT CONTACT IEEE	♦IEEE					
Sembership Publicati		IEEE Xplare® 1 Million Documents 1 Million Users					
Help FAQ Terms IEEE	Peer Review Quick Links	» Se					
Welcome to IEEE Xplores							
O- Home O- What Can I Access? O-Log-out	Your search matched 11 of 1069805 documents. A maximum of 500 results are displayed, 15 to a parameter.	age, sorted by Relevanc e					
failes of Cortetis	Refine This Search:	arch expression or enter					
O- Journals & Magazines	You may refine your search by editing the current senew one in the text box. (3d <near>pose<near>determination)<and>(face<ne< td=""><td>arch</td></ne<></and></near></near>	arch					
O- Conference Proceedings	Check to search within this result set						
O- Standards	Results Key:						
Search	JNL = Journal or Magazine CNF = Conference ST	D = Standard					
O- By Author O- Basic O- Advanced Menious Struct O- Join IEEE	1 3D deformable face model for pose determination and face sy Mun Wai Lee; Ranganath, S.; Image Analysis and Processing, 1999. Proceedings. International Conf on , 27-29 Sept. 1999 Pages: 260 - 265						
O- Establish IEEE	[Abstract] [PDF Full-Text (292 KB)] IEEE CNF						
Web Account Chacess the IEEE Member Digital Library Chacess the	² Virtual view face image synthesis using 3D sprom a single image Feng, G.C.; Yuen, P.C.; Lai, J.H.; Automatic Face and Gesture Recognition, 2000. Prod International Conference on , 28-30 March 2000 Pages: 530 - 535	·					
iEEE Enterprise File Cabinet	[Abstract] [PDF Full-Text (260 KB)] IEEE CNF						
Print Format	3 A PDM based approach to recovering 3D face video Chia-Ming Cheng; Shang-Hong Lai; KaiYeuh Chang; Information Technology: Research and Education, 20 International Conference on , 11-13 Aug. 2003 Pages:238 - 242 [Abstract] [PDF Full-Text (408 KB)] IEEE CNF						
	Transland Transland Too Koll Teer CAL						

4 Head pose determination from one image using a generic model Shimizu, I.; Zhang, Z.; Akamatsu, S.; Deguchi, K.; Automatic Face and Gesture Recognition, 1998. Proceedings. Third IEEE International Conference on , 14-16 April 1998

Pages:100 - 105

[Abstract] [PDF Full-Text (516 KB)] IEEE CNF

5 Skin color detection for face localization in human-machine communications

Chai, D.; Son Lam Phung; Bouzerdoum, A.;

Signal Processing and its Applications, Sixth International, Symposium on.

2001, Volume: 1, 13-16 Aug. 2001

Pages:343 - 346 vol.1

[Abstract] [PDF Full-Text (384 KB)] IEEE CNF

6 Geometric approach for pose detection of moving human heads

Bayro-Corrochano, E.; Avalos, A.;

Pattern Recognition, 2002. Proceedings. 16th International Conference

on , Volume: 1 , 11-15 Aug. 2002

Pages:636 - 639 vol.1

[Abstract] [PDF Full-Text (324 KB)] IEEE CNF

7 3D head pose computation from 2D images: templates versus featu

Lopez, R.; Huang, T.S.;

Image Processing, 1995. Proceedings., International Conference on , Volume 2 , 23-26 Oct. 1995

Pages:599 - 602 vol.2

[Abstract] [PDF Full-Text (420 KB)] IEEE CNF

8 Face recognition from 2D and 3D images using structural Hausdorff distance

Yingjie Wang; Chin-Seng Chua; Yeong-Khing Ho;

Control, Automation, Robotics and Vision, 2002. ICARCV 2002. 7th Internation

Conference on , Volume: 1 , 2-5 Dec. 2002

Pages: 502 - 507 vol.1

[Abstract] [PDF Full-Text (521 KB)] IEEE CNF

9 Hand gesture estimation and model refinement using monocular camera-ambiguity limitation by inequality constraints

Shimada, N.; Shirai, Y.; Kuno, Y.; Miura, J.;

Automatic Face and Gesture Recognition, 1998. Proceedings. Third IEEE

International Conference on , 14-16 April 1998

Pages: 268 - 273

[Abstract] [PDF Full-Text (324 KB)] IEEE CNF

10 Real-time tracking of face features and gaze direction determination

Bakic, V.; Stockman, G.;

Applications of Computer Vision, 1998. WACV '98. Proceedings., Fourth IEEE

Workshop on , 19-21 Oct. 1998

Pages: 256 - 257

[Abstract] [PDF Full-Text (272 KB)] **IEEE CNF**

11 Uncertainty in object pose determination with three light-stripe rail measurements

Kemmotsu, K.; Kanade, T.;

Robotics and Automation, IEEE Transactions on , Volume: 11 , Issue: 5 , Oct.

Pages:741 - 747

[Abstract] [PDF Full-Text (624 KB)]

Home | Log-out | Journals | Conference Proceedings | Standards | Search by Author | Basic Search | Advanced Search | Join IEEE | Web Account |
New this week | OPAC Linking Information | Your Feedback | Technical Support | Email Alerting | No Robots Please | Release Notes | IEEE Online Publications | Help | FAQ| Terms | Back to Top

Copyright © 2004 IEEE — All rights reserved

ees walke i beloomes i como i mar kocale i comtact (FFF



HERE HUME SEAKUR!	EEE : 24th : AEE WOODM. : COMMON NEEE
Jaga	
Help FAQ Terms IEEE	Peer Review Quick Links ** Se
VINESTILL DE EXTINES	
O- Home O- What Can I Access? O- Log-out	Your search matched 7 of 1069805 documents. A maximum of 500 results are displayed, 15 to a page, sorted by Relevanc Descending order.
	Refine This Search:
O- Journals	You may refine your search by editing the current search expression or enternew one in the text box.
& Magazines — Conference Proceedings	(3d <near>pose<near>determination)<and>(facial<n check="" result="" search="" search)="" set<="" td="" this="" to="" within=""></n></and></near></near>
O- Standards	Results Key:
Search	JNL = Journal or Magazine CNF = Conference STD = Standard
O- By Author O- Basic O- Advanced Member Stryings	1 Head pose determination from one image using a generic model Shimizu, I.; Zhang, Z.; Akamatsu, S.; Deguchi, K.; Automatic Face and Gesture Recognition, 1998. Proceedings. Third IEEE International Conference on , 14-16 April 1998 Pages:100 - 105
O- Join IEEE O- Establish IEEE	[Abstract] [PDF Full-Text (516 KB)] IEEE CNF
Web Account - Access the IEEE Member Digital Library	2 Virtual view face image synthesis using 3D spring-based face mode from a single image Feng, G.C.; Yuen, P.C.; Lai, J.H.; Automatic Face and Gesture Recognition, 2000. Proceedings. Fourth IEEE International Conference on , 28-30 March 2000
iEEE Enterprise File Cabinet	Pages:530 - 535 [Abstract] [PDF Full-Text (260 KB)] IEEE CNF
A Print Format	3 3D head pose computation from 2D images: templates versus feature Lopez, R.; Huang, T.S.; Image Processing, 1995. Proceedings., International Conference on , Volume 2, 23-26 Oct. 1995

[Abstract] [PDF Full-Text (420 KB)] IEEE CNF

Pages:599 - 602 vol.2

4 Face recognition from 2D and 3D images using structural Hausdorff distance

Yingjie Wang; Chin-Seng Chua; Yeong-Khing Ho;

Control, Automation, Robotics and Vision, 2002. ICARCV 2002. 7th Internatio

Conference on , Volume: 1 , 2-5 Dec. 2002

Pages:502 - 507 vol.1

[Abstract] [PDF Full-Text (521 KB)] IEEE CNF

5 3D deformable face model for pose determination and face synthesi Mun Wai Lee; Ranganath, S.;

Image Analysis and Processing, 1999. Proceedings. International Conference on , 27-29 Sept. 1999

Pages: 260 - 265

[Abstract] [PDF Full-Text (292 KB)] IEEE CNF

6 A PDM based approach to recovering 3D face pose and structure fro video

Chia-Ming Cheng; Shang-Hong Lai; KaiYeuh Chang; Information Technology: Research and Education, 2003. Proceedings. ITRE20 International Conference on , 11-13 Aug. 2003 Pages: 238 - 242

[Abstract] [PDF Full-Text (408 KB)] IEEE CNF

7 Real-time tracking of face features and gaze direction determinatio Bakic, V.; Stockman, G.;

Applications of Computer Vision, 1998. WACV '98. Proceedings., Fourth IEEE Workshop on , 19-21 Oct. 1998

Pages:256 - 257

[Abstract] [PDF Full-Text (272 KB)] IEEE CNF

Home | Log-out | Journals | Conference Proceedings | Standards | Search tw Author | Basic Search | Advanced Search | Join IEEE | Web Account |
New this week | OPAC Linking Information | Your Feedback | Technical Support | Email Alerting | No Robots Please | Release Notes | IEEE Online
Publications | Help | FAQ | Terms | Eack to Top

Copyright © 2004 IEEE — All rights reserved